

ABSTRACT OF THE DISCLOSURE

An electric motor is disclosed in which a rising wall is formed in a rear side of a terminal insertion hole in a brush holder, a terminal elastically deforms with respect to an upper surface of the rising wall so as to get over the rising wall, thereby being inserted into the terminal insertion hole, and a bent base end portion of the terminal is abutted against the rising wall so as to be prevented from coming off, an elastic deforming performance regulating portion is provided in the terminal.